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## INFORMATION REPORT INFORMATION REPORT

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50X1-HUM

COUNTRY East Germany

REPORT

SUBJECT DIA Chemie: Chemical Import Plan  
Fulfillment, January - August 1957

DATE DISTR.

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REFERENCES

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1. The following table,                      represents the status of fulfillment of the 1957 Chemical Import Plan as of 31 August 1957. The table includes fulfillment figures for both the first half of 1957 and for the third quarter of the year. Unit of measurement is metric tons unless otherwise specified.

Import Plan Fulfillment - 31 August 1957

	1957 Plan	1 Jan. - 30 June	1 July - 31 August
Acetyl cellulose	10	5	5
Quick drying oils (tousand rubles)	9,519	6,420.2	1,236.3
Activated carbon	125	95	5
Aluminum hydroxide	19	6	-
Aniline oil	2,650	1,676.7	95.6
Anti-foaming compound	648	-	-
Blanc fixe	150	149	-
Fuller's earth	3,500	718.7	395.3
Red lead, not for dyes	1,600	600.2	994.8
Borax	2,950	739	11
Boric acid (= 1.5 tons borax)	-	137.3	36
Manganite	2,000	331.1	24.9
Bronze	150	63	0.9
Cadmium sul hide	5	2.4	50
Sodium cyanamide	150	50	17.7
Dammar	76	31.7	10
Iron oxide dyes	30	20	0.502
Electric fuses (million pieces)	3	1.12	-
Isinglass	60	26	1.2
Fischsilber	3	1.1	78.4
Gas-shell filler (Fuellstoffe)	240	-	-
Light bulbs (pieces)	13,617	8,840	546.7
Tannin, effective	1,390	542.6	148.7
Glycerin	1,250	673.5	505.3
Wood oil	1,000	290.1	7.8
Ceramics colors (thousand rubles)	100	49.4	-

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(Note: Washington distribution indicated by "X"; Field distribution by "#")

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	1957 Plan	Achieved 1 Jan.- 30 June	1 July- 31 August
Cere binder	70	12.7	-
Bone glue	400	200	-
Cobalt oxyhydrate	10	-	-
Celephenium	1,500	292	313.4
Copal	35	15.1	8
Cosmetic coloring agents (rubles)	75,000	39,000	25,500
Synthetic resin	500	139	174.6
Lacquers and paints	125	59.7	49.2
Linseed oil varnish	4,000	1,912.5	712.1
Food dyes	15	4.2	2.3
Lithium compound (verbindung)	2.5	-	-
Lithopene	1,150	197	462.3
Manganese ore	270	64.9	20.6
Metal compounds (verbindungen)- (thousand rubles)	870	740.7-TDME	372
Nickel sulphate	400	73.8	103.1
P2O5	160,000	76,059.8	24,212.4
Castor oil	2,000	742	76
Crude linseed oil	1,200	1,062.4	146
Acetylenruss	1,260	532.8	297.9
Flammruss	200	12	10.2
Gasruss	1,100	404.4	164.7
Schellac	60	48.4	20.9
Gun powder	21	2	-
Sulphur in form of pyrites	143,420	66,926.9	24,069.2
Steel cylinders (thousand rubles)	4.445	4,544.4	- TDME -
Turpentine oil	300	52.3	57.9
Titanium dioxide	600	279.5	75.2
Tartaric acid	120	20	35.2
Chloride of zinc	70	31.1	-
Technical zinc oxide	700	300	212.3
Zinc white	1,100	303	405.9
Tin oxide - cassiterite	170	57.6	24.1
Citric acid	150	30	36
Sulphuric acid	2,245	1,904.4	408.5
Laboratory, refined chemicals (thousand rubles)	1,000	1,027	- TDME -296.4
Olein	900	437	119
Palm oil fatty acid	1,700	652.2	33.2
Stearic acid	700	351.8	10.3
Sperm oil	3,750	334	246
Crude wool-grease, degrass	50	20	30
Animal fats	2,300	1,031	30
Textile dyes	1,350	610.8	132.3
Leather dyes	250	139.1	5.5
Pigments	300	152.1	14.8
Other dyes	30	16.4	1.3
Textile accessories	550	368.7	60.7
Rengalit	350	170	20
Hydrosulphite	700	342.7	50
Welding wire	130	49.9	42.4
Welding equipment (thousand rubles)	700	416	- TDME -
Welding electrons (thousand rubles)	700	144.6	- TDME -

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